

Draft SEIS Summary: Transportation, Air Quality



No Mitigation or Impacts



Positive impacts



Some Mitigation or Negative Impacts



Significant Mitigation or Negative Impacts

Issue Area	Impacts	Mitigation	Significant Unavoidable Adverse Impacts
Transportation	No Action <ul style="list-style-type: none"> •Construction impacts include increased noise and emissions to the air •Increased traffic <i>congestion</i> levels 	No Action <ul style="list-style-type: none"> •Follow local agency standards during construction •During project design or review, specific mitigation measures may be identified 	No Action <ul style="list-style-type: none"> •Increased traffic levels •Potential inconvenience to residents and businesses could occur depending on the individual project
	Action <ul style="list-style-type: none"> •Same construction impacts as No Action •Increased traffic congestion levels but to lesser extent than No Action •Some projects would require acquisition of new public right-of-way and/or acquisition of existing structures 	Action <ul style="list-style-type: none"> •Follow local agency standards during construction •Improve key intersections •Monitor congestion •Coordinate with neighboring jurisdictions and state agencies on improvements to regional facilities and services •Enhance pedestrian and bicycle environments •During project design or review, specific mitigation measures may be identified 	Action <ul style="list-style-type: none"> •Same as No Action
Air Quality	No Action <ul style="list-style-type: none"> •Construction could cause release of dust and odor 	No Action <ul style="list-style-type: none"> •Use of water or other dust suppressants during construction •Use of lower emission fuels, well-maintained equipment and less polluting engines to minimize air quality impacts 	No Action <ul style="list-style-type: none"> •None
	Action <ul style="list-style-type: none"> •Same as No Action 	Action <ul style="list-style-type: none"> •Same as No Action 	Action <ul style="list-style-type: none"> •None